## STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for 43-3029(A438a)

(WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/19/2016 Page 1

WATER RIGHT: 43-3029 APPLICATION/CLAIM NO.: A438a CERT. NO.: 2070 a1179 Cert. 2070 (Issued: ), a120 Cert. 2070 (Issued: ), a83 Cert. 2070 (Issued: ), t92-43-10 Expired, a19911 Approved \_\_\_\_\_\_ STOCK COMPANY ASSOCIATED WITH THIS WATER RIGHT: \_\_\_\_\_\_ Dry Gulch Irrigation Company -- COMPANY (BASE) WATER RIGHT \_\_\_\_\_\_ NAME: Dry Gulch Irrigation Company ADDR: P. O. Box 265 Roosevelt UT 84066 INTEREST: 100% REMARKS: Held by the Baord of Water Resources NAME: State of Utah Board of Water Resources ADDR: P.O. Box 146201 Salt Lake City, Utah 84114-6201 INTEREST: 100% \_\_\_\_\_\_ LAND OWNED BY APPLICANT? COUNTY TAX ID#: FILED: 08/19/1905|PRIORITY: 08/19/1905|PUB BEGAN: 04/14/1906|PUB ENDED: INEWSPAPER: | RENOVATE: RUSH LETTR: | RECON REQ: |TYPE: [ PD BOOK: [ 43-] | MAP: [ lipub date: Type of Right: Application to Appropriate Source of Info: Certificate Status: Certificate \_\_\_\_\_\_ FLOW: 98.2 cfs SOURCE: Lake Fork River COUNTY: Duchesne COMMON DESCRIPTION: POINT OF DIVERSION -- SURFACE: (1) N 858 ft W 3654 ft from SE cor, Sec 09, T 1S, R 4W, USBM Diverting Works: Dry Gulch #2 Canal Source: Lake Fork River Stream Alt Required?: No \_\_\_\_\_\_ USES OF WATER RIGHT\*\*\*\*\*\* ELU -- Equivalent Livestock Unit (cow, horse, etc.) \*\*\*\*\*\*\* EDU -- Equivalent Domestic Unit or 1 Family (The Beneficial Use Amount is the quantity of Use that this Water Right contributes to the Group Total.) \_\_\_\_\_\_ 43-3029 (CERT) IRRIGATION: Beneficial Use Amt: UNEVALUATED acres Group Total: 60.5 PERIOD OF USE: 04/01 TO 10/31 \*-----\*SOUTH WEST QUARTER-----\*SOUTH EAST QUARTER-----\* \* NW | NE | SW | SE \* Totals \* X Sec 33 T 2S R 2W USBM \*\_\_\_\_ 20.5000 Sec 28 T 2S R 3W USBM \*\_ \_ | X 40.0000 GROUP ACREAGE TOTAL: 60.5000

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SUPPLEMENTAL GROUP NO. 627996. Water Rights Appurtenant to the following use(s): 43-3026 (CERT), 3029 (CERT)

IRRIGATION: Beneficial Use Amt: UNEVALUATED acres Group Total: 530.19 PERIOD OF USE: 04/01 TO 10/31

#HIPLACE OF USE: \*-----SOUTH WEST QUARTER-----\*-SOUTH EAST QUARTER-----\* \* NW | NE | SW | SE \* Totals Sec 33 T 2S R 2W USBM \*\_\_\_ \_|X IX. 59.9000 \* 274.7500 \*χ Sec 34 T 2S R 2W USBM \* \*χ ΙX ΙX ΙX ΙX ΙX ΙX Sec 03 T 3S R 2W USBM \*X | X | X |X \*X X 195.5400 GROUP ACREAGE TOTAL: 530.1900

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SUPPLEMENTAL GROUP NO. 627997. Water Rights Appurtenant to the following use(s): 43-3026(CERT),3029(CERT),3030(CERT)

IRRIGATION: Beneficial Use Amt: UNEVALUATED acres Group Total: 8918.26 PERIOD OF USE: 04/01 TO 10/31

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相相PLACE OF USE:	* <u> </u> * NW	NORTH WE INE	SI QUARI I SW	I SE	* NW	NORTH EA	AST QUAR T SW	TER T SE	* NW	-SOUTH WE	EST QUAR T SW	I SE	* NW	-SOUTH E	AST QUAR T SW	I SF	× *	Section Totals
Sec 30 T 2S R 2W L		112	511	1 32	*	145	SN	1	*	""	IX	X	*	''-	500	l Jr	*	18.8000
Sec 31 T 2S R 2W L		X		¦	*χ	-\  X	X	-i	*	-	IX	ΙX	*		-¦	-¦	*	283.1300
Sec 33 T 2S R 2W L				i	- ^·	ľ	Ĭ.	1	*	-¦	IX	IX	*	-¦	- ^	Ĭ.	*	71.4000
Sec 35 T 2S R 2W L			i	i	*	-¦		-¦	*	-¦	IX	IX	*	-¦	-ix	İΧ	*	117.7000
Sec 26 T 2S R 3W L			i	i	*	i	i	-i	*	-i	IX	İΧ	*	-i	İΧ	İΧ	*	160.0000
Sec 27 T 2S R 3W L			i	i	*	i	i	i		İΧ	IX	İΧ	*	-i	_, 	i	*	160.0000
Sec 35 T 2S R 3W L			i	İX	*	i	i	İΧ	*	i	1	i	*	İΧ	-i	-i	*	100.0000
Sec 36 T 2S R 3W L	JSBM *		İ	ï	*	i	İ	-i	*X	İX	İΧ	ΪX		-i	İΧ	İX	*	280.0000
Sec 03 T 3S R 1W L	JSBM *X		İΧ	ΙX	*	i	İ	i	 *X	İX	İX	įχ	*		-i	i	*	169.7000
Sec 04 T 3S R 1W L	JSBM *X	X	İΧ	İX	*χ	ΙX	ΙX	X	*	İ	İX	İΧ	*	X X	X X	ΙX	*	276.3500
Sec 05 T 3S R 1W L	JSBM *X	X	įχ	İΧ	*X	įχ	İΧ	įχ	*X	X	  X	İ	<u>*</u> χ	  X	İ	_İ	*	400.0000
Sec 06 T 3S R 1W L	JSBM *X	X	X	X	*X	İΧ	X	X	*X	X	İ	_i	*	_i	_ X	X	*	522.3300
Sec 07 T 3S R 1W L	JSBM *X	X	X	X	*X	X	X	İΧ	*X	X	X	X	*X	X	X	X	*	489.7200
Sec 08 T 3S R 1W L	JSBM *X	X	X	X	*X	X	X	X	*X	X	İ	_l	*	_	_ X	X	*	287.5000
Sec 09 T 3S R 1W L	JSBM *		ĺ	.l	*	. İ	.i	_	_*X	X	X	X	*	_İ	_	_İ	*	157.3000
Sec 17 T 3S R 1W L	JSBM *X	X	X	X	*X	X	X	X	*	_	_	_l	_*	_İ	_	_İ	*	271.7000
Sec 18 T 3S R 1W L	JSBM *				*	_  X	X	X	*	_	_	_	_*	_	_	_	*	80.5500
Sec 01 T 3S R 2W L	JSBM *X	X	X		*		_  X		_*X	X	X	X	*X	X	X	ΙX	*	339.9000
Sec 02 T 3S R 2W L	JSBM *X	X	X	X	*X	X	X	X	*X	X	X	X	*	_	_ X	ΙX	*	418.6200
Sec 03 T 3S R 2W L	JSBM *				*		_  X	X	*X	X	X	X	*X	X	X	ΙX	*	275.6600
Sec 04 T 3S R 2W L	JSBM *X	X	X	ΙX	*X	X	X	X	*X	X	X	X X	*X	X	X	X	*	559.0000
Sec 05 T 3S R 2W L	JSBM *X	X	X	ΙX	*X	X	X	X	*X	X	X	X X	*X	X	X	X	*	585.7200
Sec 06 T 3S R 2W L	JSBM *			.	*	_  X		_  X	*X	X	X	X	*	_	_ X	ΙX	*	275.9000
Sec 07 T 3S R 2W L	JSBM *X	X	l		_*X	X	X	X	*	_	_	_	_*	_	_	_	*	126.2000
Sec 08 T 3S R 2W L	JSBM *X	X	X	X	*X	X	X	X	*	_	_	_	_*	_	_	_	*	240.2000
Sec 09 T 3S R 2W L		X	X	X	*X	X	X	X	*X	X X		_	_*X	X X	l	_	*	426.3200
Sec 10 T 3S R 2W L		X	X	X	*X	X	X	X	*X	X X		_	_*X	X X	X	ΙX	*	455.7000
		X	X	X	*X	X	X	X	*X	X X	X	X	*χ	X X	l	_	*	553.8600
Sec 12 T 3S R 2W L		X	X	X	*X	X	ΙX	X	*X	X	l	_	_*X	X	X	ΙX	*	455.1000
Sec 13 T 3S R 2W L			.l		_*X	X	ΙX	X	*X	X	l	_	_*	_	_	_l	*	218.3000
Sec 14 T 3S R 2W L	JSBM *		.l		*	_	_  X	X	*	_	_	_	_*X	X	l	_l	*	141.6000
														GR	OUP ACREA	AGE TOTA	AL:	8918.2600

SUPPLEMENTAL GROUP NO. 627999. Water Rights Appurtenant to the following use(s): 43-3029(CERT),3030(CERT)

IRRIGATION: Beneficial Use Amt: UNEVALUATED acres Group Total: 2101.9 PERIOD OF USE: 04/01 TO 10/31

###PLACE OF USE: *	·NORTH W	IEST QUAR	TER	-*	-NORTH EA	AST QUART	ER	-*	-SOUTH WE	ST QUART	ER	-*	-SOUTH EA	AST QUAR	TER	*	Section
*	W   NE	SW	SE	* NW	NE	SW	SE	* NW	NE	SW	SE	* NW	l NE	SW	SE	*	Totals
Sec 32 T 2S R 1W USBM *		_	_	_*	_			*				_*	_ X		_ X	*	43.3000
Sec 33 T 2S R 1W USBM *		_	_	*	_	_  X		_*X	X	X	X	*X	X	ΙX	ΙX	*	236.7300
Sec 32 T 2S R 2W USBM *		_ X	X	*	_			_*X	X	X	X	*χ	X	X	X	*	211.8200
Sec 35 T 2S R 2W USBM *			_	*	.i	İ		_*X	X		ĺ	*	_	.i		*	78.5500
Sec 27 T 2S R 3W USBM *			_	*	.i	İ		*	İ		ĺ	_*X	X	İ		*	80.0000
Sec 28 T 2S R 3W USBM *			_	*	.i	İ		*	İ		ĺ	*	_	.i	_ X	*	40.0000
Sec 33 T 2S R 3W USBM *			_	*	_  X			*	İ		ĺ	*	_	.i		*	40.0000
Sec 34 T 2S R 3W USBM *X	X	ĺ	_	*	.i	İ		*	İ		ĺ	*	_	.i		*	80.0000
Sec 35 T 2S R 3W USBM *X	ĺ		_	*	.i	İ		*	İ		ĺ	_*X		.i		*	80.0000
Sec 36 T 2S R 3W USBM *X	X	X	X	*X	X			*	İ		ĺ	*	_ X	İ		*	231.2000
Sec 04 T 3S R 1W USBM *			_	*	.i	_  X	X	*X	X		ĺ	_*X	X	İ		*	172.4000
Sec 05 T 3S R 1W USBM *			_	*	.i	İ		*	İ		X	*	_	_  X	X	*	84.2000
Sec 07 T 3S R 1W USBM *			_	*	.i	İ		*	İ	X	İ	*	_	.i		*	15.2000
Sec 09 T 3S R 1W USBM *X	X	ĺ	_ X	*	.i	İ		*	İ		ĺ	*	_	.i		*	62.9500
Sec 16 T 3S R 1W USBM *X	IX	IX	IX	*	1			*				*		1		*	115.7000

Sec 18 T 3S R 1W USBM *X	IX	IX	l *	- 1	1	1	*X		I	1	*	1	1	1	★ 11⊏	5.9000
Sec 01 T 3S R 2W USBM *	1^	1	*X			-¦	v			-¦	*			-¦		3.6000
Sec 04 T 3S R 2W USBM *		-	*	1		-	*		I I X	_	*		  X	_		0.0000
Sec 05 T 3S R 2W USBM *		-				-	*		I V	IX	+		!^	IX	00	5.3000
Sec 12 T 3S R 2W USBM *		-	. ^			-	-^		A   V	IX	*		!^	1	JJ	5.8000
Sec. 13 T - 3S R - 2W USBM *X	I	-				-	_^		^ 	I V	*X			-		5.6500
	Įλ	X	\ \ \ \*			-			ļ	_	<sup>^</sup> ^	ĮΧ	ļ	_		
Sec 14 T 3S R 2W USBM *		_ X	^			-		X	ļ	-!^	*			_		3.2000
Sec 01 T 3S R 3W USBM *		-	^			_			ļ	-		X	ļ	_		7.1000
Sec 02 T 3S R 3W USBM *		-	·*	_	X	ΙX	*		l	_	*					7.3000
												-	ROUP ACRE			1.9000
is Right (43-3029) has	an eva	Luated	sole-supply	tota	l for ir	rigati	on of 0.	0000 a	cres.							
is Right (43-3029) is																=====
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is Right was Segregate	d from d			#: A4	38, Appro	oval D	====== ate: 10/	12/190	6 und	er wh	======	oof is	to be s	ubmitt	ed.	
EGREGATION HISTORY****	d from filed:	 13-2503	, with Appl:	#: A4	38, Appro	oval D	ate: 10/	12/190 	6 und	er wh W A T IC	ich Pro E R MUNICI	oof is	to be s S MINI	ubmitt	ed.	 IR
nis Right was Segregate	d from filed:	 13-2503	, with Appl:	#: A4 IN *-	38, Appro	oval D	ate: 10/	12/190 	6 und	er wh W A T IC	ich Pro E R MUNICI	oof is	to be s S MINI	ubmitt	ed. 	 IR
nis Right was Segregate	d from filed: FLOW CFS 98.4	13-2503 V IN	, with Appl:  QUANTITY:  ACRE-FEE	#: A4 IN *- T	38, Appro	oval D	ate: 10/  STOCK (ELUS)	12/190  D (F	6 und	er wh W A T IC ES) (*	ich Pro	U S E	to be s	ubmitt NG CRE-FE	POWE	ZR
his Right was Segregate his Right as originally	d from filed: FLOT CFS 98.4	13-2503 V IN	, with Appl:  QUANTITY:  ACRE-FEE:	#: A4 IN *- T 0	38, Appro	oval D	ate: 10/  STOCK (ELUS)	12/190  D (F	6 und	er wh W A T IC ES) (*	ich Pro	U S E	to be s	ubmitt NG CRE-FE	POWE	ZR
nis Right was Segregatenis Right as originally	d from filed: FLOT CFS 98.4	13-2503 V IN	, with Appl:  QUANTITY:  ACRE-FEE:	#: A4 IN *- T 0	38, Appro	oval D	ate: 10/  STOCK (ELUS)	12/190  D (F	6 und	er wh W A T IC ES) (*	ich Pro	U S E	to be s	ubmitt NG CRE-FE	POWE	 ZR 
nis Right was Segregate nis Right as originally ne following Water Right 1) WRNUM: 43-10375 APPL#: A438-a NAME: Dry Gulch FILED: 02/08/199	d from filed: FLOT CFS 98.4 ts have [0.2]	13-2503  IN  IN  been S	, with Apple QUANTITY : ACRE-FEE:	#: A4 IN *- T  0 erom 4	38, Appro	oval D	ate: 10/  STOCK (ELUS)	12/190  D (F	6 und	er wh W A T IC ES) (*	ich Pro	U S E	to be s	ubmitt NG CRE-FE	POWE	 ZR 
dis Right was Segregated is Right as originally disconnected as originally described as originally des	d from filed: FLOT CFS 98.4 ts have [0.2]	13-2503  IN  IN  been S	, with Apple QUANTITY : ACRE-FEE:	#: A4 IN *- T  0 erom 4	38, Appro	oval D	ate: 10/  STOCK (ELUS)	12/190  D (F	6 und	er wh W A T IC ES) (*	ich Pro	U S E	to be s	ubmitt NG CRE-FE	POWE	 ZR 
nis Right was Segregate nis Right as originally ne following Water Righ 1) WRNUM: 43-10375 APPL#: A438-a NAME: Dry Gulch FILED: 02/08/199	d from filed: FLOT CFS 98.4  ts have [0.2] Irrigat:	13-2503  V IN  been S  ion Co.	, with Appl: QUANTITY: ACRE-FEE:	#: A4 #: A4 O B. M	38, Appro	oval D D User)	ate: 10/	12/190 D (F	6 und	er wh W A T IC ES)(*	E R MUNICI	U S E :	SA	ubmitt	POWE	ER
nis Right was Segregate nis Right as originally ne following Water Right 1) WRNUM: 43-10375 APPL#: A438-a NAME: Dry Gulch FILED: 02/08/199: 26 1/2 SI	d from filed: FLOT CFS 98.4  ts have [0.2] Irrigat:	13-2503  V IN  been S  ion Co.	, with Appl: QUANTITY: ACRE-FEE:	#: A4  #: A4  IN *-  0  B. M	38, Appro	oval D  D  User)	ate: 10/	12/190 D (F.	6 und	er wh W A T IC ES) (*	E R MUNICI	U S E :	SA	ubmitt	POWE	 